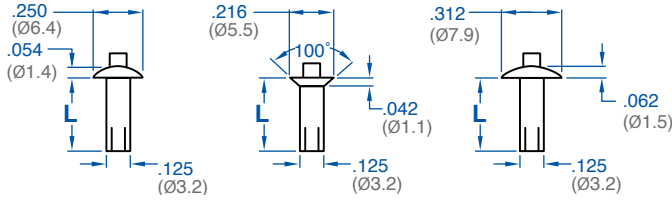
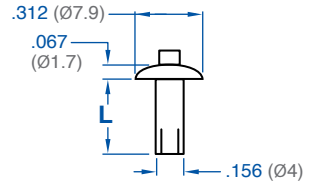


RIVETKING® DRIVE RIVETS

1/8" (Ø 3.2)

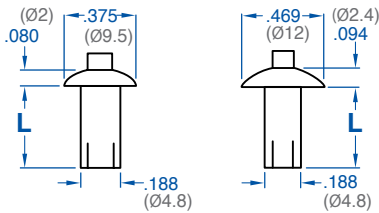


5/32" (Ø 4)

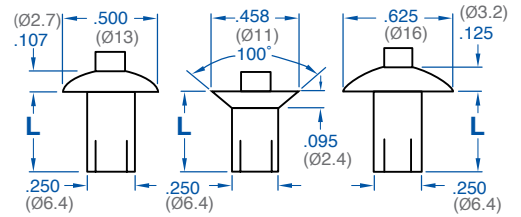


PART NUMBERS			GRIP				PART NUMBERS	
UNIVERSAL HEAD	100° CSK HEAD	FULL BRAZIER HEAD	L	MIN.	NOM.	MAX.	L	UNIVERSAL HEAD
DR38-104-02-13			.156 (4)	.047 (1.2)	.063 (1.6)	.078 (2)	.188 (4.8)	
DR38-104-03-13	DR38-504-03-13	DR38-204-03-13	.188 (4.8)	.078 (2)	.094 (2.4)	.109 (2.8)	.219 (5.6)	DR38-105-03-13
DR38-104-04-13		DR38-204-04-13	.219 (5.6)	.109 (2.8)	.125 (3.2)	.141 (3.6)	.250 (6.4)	DR38-105-04-13
DR38-104-05-13	DR38-504-05-13	DR38-204-05-13	.250 (6.4)	.141 (3.6)	.156 (4)	.172 (4.4)	.281 (7.1)	DR38-105-05-13
DR38-104-06-13		DR38-204-06-13	.281 (7.1)	.172 (4.4)	.188 (4.8)	.203 (5.2)	.313 (7.9)	DR38-105-06-13
DR38-104-07-13	DR38-504-07-13	DR38-204-07-13	.313 (7.9)	.203 (5.2)	.219 (5.6)	.234 (6)	.344 (8.7)	DR38-105-07-13
DR38-104-08-13			.344 (8.7)	.234 (6)	.250 (6.4)	.266 (6.8)	.375 (9.5)	DR38-105-08-13
DR38-104-09-13	DR38-504-09-13		.375 (9.5)	.266 (6.8)	.281 (7.1)	.297 (7.5)	.406 (10.3)	DR38-105-09-13
DR38-104-10-13			.406 (10.3)	.297 (7.5)	.313 (7.9)	.328 (8.3)	.438 (11.1)	DR38-105-10-13
DR38-104-11-13			.438 (11.1)	.328 (8.3)	.344 (8.7)	.359 (9.1)	.469 (11.9)	
DR38-104-12-13		DR38-204-12-13	.469 (11.9)	.359 (9.1)	.375 (9.5)	.391 (9.9)	.500 (12.7)	DR38-105-11-13
				.453 (11.5)	.469 (11.9)	.484 (12.3)	.594 (15.1)	DR38-105-12-13
				.484 (12.3)	.500 (12.7)	.516 (13.1)	.625 (15.9)	DR38-105-13-13
				.609 (15.5)	.625 (15.9)	.641 (16.3)	.750 (19.1)	DR38-105-14-13

3/16" Ø 4.8



1/4" (Ø 6.4)



PART NUMBERS			GRIP				PART NUMBERS		
UNIVERSAL HEAD	FULL BRAZIER HEAD	L	MIN.	NOM.	MAX.	L	UNIVERSAL HEAD	100° CSK HEAD	FULL BRAZIER HEAD
DR38-106-02-16	DR38-206-02-16	.250 (6.4)	.047 (1.2)	.094 (2.4)	.141 (3.6)	.250 (6.4)	DR38-108-02-16		DR38-208-02-16
DR38-106-04-16	DR38-206-04-16	.281 (7.1)	.078 (2)	.125 (3.2)	.172 (4.4)	.281 (7.1)	DR38-108-04-16		DR38-208-04-16
DR38-106-06-16	DR38-206-06-16	.344 (8.7)	.141 (3.6)	.188 (4.8)	.234 (6)	.344 (8.7)	DR38-108-06-16		DR38-208-06-16
DR38-106-08-16	DR38-206-08-16	.406 (10.3)	.203 (5.2)	.250 (6.4)	.297 (7.5)	.416 (10.6)	DR38-108-08-16	DR38-508-08-16	DR38-208-08-16
DR38-106-10-16	DR38-206-10-16	.469 (11.9)	.266 (6.8)	.313 (7.9)	.359 (9.1)	.469 (11.9)	DR38-108-10-16	DR38-508-10-16	DR38-208-10-16
DR38-106-12-16	DR38-206-12-16	.531 (13.5)	.328 (8.3)	.375 (9.5)	.422 (10.7)	.531 (13.5)	DR38-108-12-16	DR38-508-12-16	DR38-208-12-16
DR38-106-14-16	DR38-206-14-16	.594 (15.1)	.391 (9.9)	.438 (11.1)	.484 (12.3)	.594 (15.1)	DR38-108-14-16	DR38-508-14-16	DR38-208-14-16
DR38-106-16-16	DR38-206-16-16	.656 (16.7)	.453 (11.5)	.500 (12.7)	.547 (13.9)	.656 (16.7)	DR38-108-16-16	DR38-508-16-16	DR38-208-16-16
DR38-106-18-16	DR38-206-18-16	.719 (18.3)	.516 (13.1)	.563 (14.3)	.609 (15.5)	.719 (18.3)	DR38-108-18-16	DR38-508-18-16	DR38-208-18-16
DR38-106-20-16	DR38-206-20-16	.781 (19.8)	.578 (14.7)	.625 (15.9)	.672 (17.1)	.781 (19.8)	DR38-108-20-16	DR38-508-20-16	DR38-208-20-16
			.641 (16.3)	.688 (17.5)	.734 (18.7)	.844 (21.4)		DR38-508-22-16	
			.703 (17.9)	.750 (19.1)	.797 (20.3)	.906 (23)	DR38-108-24-16	DR38-508-24-16	DR38-208-24-16
	DR38-206-26-16	.969 (24.6)	.766 (19.4)	.813 (20.6)	.859 (21.8)	.969 (24.6)		DR38-508-26-16	
DR38-106-28-16		1.031 (26.2)	.828 (21)	.875 (22.2)	.922 (23.4)	1.031 (26.2)	DR38-108-28-16	DR38-508-28-16	DR38-208-28-16
DR38-106-32-16	DR38-206-32-16	1.156 (29.4)	.953 (24.2)	1.000 (25.4)	1.047 (26.6)	1.156 (29.4)			DR38-208-32-16
			1.078 (27.4)	1.125 (28.6)	1.171 (29.7)	1.281 (32.5)			DR38-208-36-16
			1.328 (33.7)	1.375 (34.9)	1.421 (36.1)	1.531 (38.9)			DR38-208-44-16